

CLAIMS

1. An identifiable ammunition cartridge for a firearm, comprising:
a projectile having a first identification surface;
a casing that is coupled to the projectile that includes a second identification surface; and

an identifier positioned on at least one of the first and the second identification surfaces, the identifier further including a code that is repetitively applied to the identification surfaces.

2. The identifiable ammunition cartridge according to claim 1, wherein the first identification surface further comprises a base portion of the projectile.

3. The identifiable ammunition cartridge according to claim 1, wherein the second identification surface further comprises an external rim portion of the casing.

4. The identifiable ammunition cartridge according to claim 1, wherein the second identification surface further comprises a web portion of the casing.

5. The identifiable ammunition cartridge according to claim 1, wherein the code further comprises a code prefix and a code body.

6. The identifiable ammunition cartridge according to claim 5, wherein the code prefix ranges from at least one character to three identical characters, and the code body includes at least four characters.

7. The identifiable ammunition cartridge according to claim 1, wherein the projectile comprises a mass of generally spherically-shaped pellets, further comprising a wad

positioned within the casing having a third identification surface, wherein the identifier is positioned on the third identification surface.

8. A method of identifying an ammunition article having at least one component, comprising:

selecting a first code portion;

selecting a second code portion;

combining the first code portion with the second code portion to form a code; and

forming an identifier on the at least one component of the ammunition article by repetitively applying the code to the at least one component.

9. The method of claim 8, wherein selecting a first code portion further comprises selecting at least one to three identical characters.

10. The method of claim 8, wherein selecting a second code portion further comprises selecting at least four characters.

11. The method of claim 8, wherein selecting a second code portion further comprises selecting a combination of alphanumeric characters.

12. The method of claim 11, wherein selecting a second code portion further comprises selecting at least four characters from a group comprised of characters available on a standard keyboard.

13. The method of claim 11, wherein selecting a second code portion further comprises selecting at least four characters from a 256 character set.

14. The method of claim 8, wherein combining the first code portion with the second code portion further comprises combining the first code portion and the second code portion to form an identifier that repeats a predetermined number of times.

15. The method of claim 8, wherein forming an identifier on the at least one component of the ammunition article by repetitively applying the code to the at least one component further comprises forming the identifier so that the first code portion and the second code portion are formed in identifiable rows and are staggered so that the first code portion and the second code portion do not form identifiable columns.

16. The method of claim 8, wherein forming an identifier on the at least one component of the ammunition article further comprises embossing the identifier on the at least one component of the ammunition article.

17. The method of claim 8, wherein forming an identifier on the at least one component of the ammunition article further comprises stamping the identifier on the at least one component of the ammunition article.

18. The method of claim 8, wherein forming an identifier on the at least one component of the ammunition article further comprises photo-engraving the identifier on the at least one component of the ammunition article.

19. The method of claim 8, wherein forming an identifier on the at least one component of the ammunition article further comprises forming the identifier on a base portion of a bullet.

20. The method of claim 8, wherein forming an identifier on the at least one component of the ammunition article further comprises forming the identifier on at least one of an external rim portion of a casing and a web portion of the casing.

21. A method for tracking ammunition having a pre-selected identifier, comprising:

storing the identifier and a corresponding identity of a first custodian of the ammunition in a data storage system;

transferring the ammunition to a second custodian;

associating the identifier with an identity corresponding to the second custodian; and

storing the identity corresponding to the second custodian in the data storage system.

22. The method according to claim 21, wherein storing the identifier and a corresponding identity of a first custodian includes storing the identity of a manufacturer of the ammunition.

23. The method according to claim 21, wherein associating the identifier with an identity corresponding to the second custodian further comprises:

establishing the identity of the second custodian by reviewing personal identification produced by the second custodian; and

recording the information produced by the second custodian in the data storage system.

24. The method according to claim 21, further comprising:

packaging a plurality of the ammunition having the pre-selected identifier in a sealed container; and

positioning the identifier on an exterior portion of the sealed container.

25. The method according to claim 24, wherein positioning the identifier on an exterior portion of the sealed container further includes encoding the identifier onto a machine readable label.

26. The method according to claim 21, further comprising:
accessing the data storage system; and
determining the identity corresponding to the second custodian based upon the identifier on the ammunition.